

No. 15. The pDAF-14 cDNA sequence corresponds to SEQ ID No. 16.--

Page 16, replace the paragraph beginning on line 4 as follows:

--Figure 15 shows the predicted protein sequence of pig DAF from the nucleotide sequences of clones pDAF-7 and pDAF-14 in Figure 14. It also shows the alignment of the predicted protein sequence of clone pDAF-7 in alignment with the protein sequence of human DAF (SEQ ID Nos. 17, 18 and 19). The pDAF-7, predicted protein sequence corresponds to SEQ ID No. 17. The pDAF 14 predicted protein sequence corresponds to SEQ ID No. 18. The sequence shown in alignment with human DAF corresponds to SEQ ID No. 19.--

IN THE CLAIMS:

Amend claim 18 as follows:

--18. (amended) An isolated cDNA molecule encoding:

(a) a pig decay accelerating factor molecule; or

(b) a molecule coding for a polypeptide having the sequence of SEQ ID Nos. 17-19; or

(c) a fragment of a molecule defined in (a) or (b) above, said fragment encodes the first three short consensus